

**AMENDMENTS TO THE CLAIMS**

1. (Previously Presented) A wireless system comprising:

a base device receiving a first video data of television broadcast and electronic program guide (EPG) data related to the first video data; and

a wireless terminal for transmitting/receiving data to/from the base device:

the base device including

a transmitting unit wirelessly transmitting the first video data and the EPG data to the wireless terminal; and

an input terminal which is connectable with a set-top box,

the wireless terminal including

a receiving unit receiving, from the base device, the first video data and the EPG data;

a first video generating unit generating a first video image based on the first video data;

a second video generating unit generating a second video image based on the EPG data;

a video superposing unit superposing the second video image on the first video image;

and

a display unit displaying the superposed video image; and

a rewritable nonvolatile memory storing the EPG data received by the receiving unit,

the second video generating unit generating the second video image based on the EPG data stored in the nonvolatile memory.

2. (Canceled)

3. (Previously Presented) The wireless system of claim 1, wherein the second video generating unit generates the second video image by adding the EPG data to template data stored by the wireless terminal.

4-12. (Canceled)

13. (Previously Presented) The wireless system of claim 1, the wireless terminal further includes a controller that determines whether EPG data has been stored in the rewritable nonvolatile memory, wherein

the EPG data is read out of the rewritable nonvolatile memory when the EPG data has already been stored in the rewritable nonvolatile memory, and

an obtaining EPG command is transmitted, from the wireless terminal, for obtaining EPG data when the EPG data has not been stored in the rewritable nonvolatile memory.

14. (Cancelled)

15. (Previously Presented) The wireless system of claim 1, wherein the second video image is superposed on the first video image based on a user input.

16. (Previously Presented) The wireless system of claim 1, wherein the second video image is superposed on the first video image based on a timing control signal.

17. (Previously Presented) The wireless system of claim 1, wherein the second video image is superposed on the first video image based on a user input and a timing control signal.